

## Addendum

Two Tables referred to the paper by De Laeter & Baxter were inadvertently omitted from the paper (J R Soc W Aust 69: 113-116).

Table 1.

Rb/Sr data for the Mulgine Granite

Sample	Rb (ppm)	Sr (ppm)	Rb/Sr	$^{87}\text{Rb}/^{86}\text{Sr}$	$^{87}\text{Sr}/^{86}\text{Sr}$
216	-	-	$0.878 \pm 0.009$	$2.54 \pm 0.03$	$0.79823 \pm 0.0005$
215	-	-	$0.99 \pm 0.01$	$2.89 \pm 0.03$	$0.81304 \pm 0.0005$
175	-	-	$1.48 \pm 0.02$	$4.34 \pm 0.04$	$0.87017 \pm 0.0006$
173	-	-	$1.70 \pm 0.02$	$5.05 \pm 0.05$	$0.90001 \pm 0.0007$
228	-	-	$2.00 \pm 0.02$	$5.91 \pm 0.06$	$0.92796 \pm 0.0006$
214	-	-	$2.25 \pm 0.03$	$6.69 \pm 0.07$	$0.95964 \pm 0.0007$
219	-	-	$2.43 \pm 0.03$	$7.22 \pm 0.07$	$0.98121 \pm 0.0008$
*E295	456	187	$2.44 \pm 0.03$	$7.24 \pm 0.07$	$0.98993 \pm 0.00071$
*E421	313	96	$3.29 \pm 0.03$	$9.82 \pm 0.09$	$1.06126 \pm 0.00031$
*A	344	74	$4.64 \pm 0.05$	$14.1 \pm 0.1$	$1.22000 \pm 0.00023$
*E294	514	54	$9.48 \pm 0.09$	$30.6 \pm 0.3$	$1.91480 \pm 0.00090$
*296	410	20	$20.0 \pm 0.2$	$73.4 \pm 0.7$	$3.47467 \pm 0.00080$
255	-	-	$26.1 \pm 0.3$	$100 \pm 1$	$4.1102 \pm 0.0035$
247	-	-	$49.5 \pm 0.6$	$264 \pm 3$	$9.3947 \pm 0.0071$

\*Drill-core samples

Table 2.

Rb/Sr data for the porphyritic biotite granitoid from Mount Mulgine

Sample	Rb (ppm)	Sr (ppm)	Rb/Sr	$^{87}\text{Rb}/^{86}\text{Sr}$	$^{87}\text{Sr}/^{86}\text{Sr}$
272	-	-	$1.80 \pm 0.02$	$5.27 \pm 0.07$	$0.90180 \pm 0.0004$
264	-	-	$2.63 \pm 0.03$	$7.78 \pm 0.09$	$0.99558 \pm 0.0005$
268	-	-	$2.68 \pm 0.03$	$7.96 \pm 0.09$	$1.00562 \pm 0.0004$
273	-	-	$3.12 \pm 0.03$	$9.31 \pm 0.10$	$1.04884 \pm 0.0003$
265	-	-	$3.24 \pm 0.03$	$9.68 \pm 0.11$	$1.06809 \pm 0.0005$
270	-	-	$3.43 \pm 0.03$	$10.25 \pm 0.12$	$1.06323 \pm 0.0005$
275	-	-	$3.53 \pm 0.04$	$10.58 \pm 0.13$	$1.10013 \pm 0.0004$
266	-	-	$3.58 \pm 0.04$	$10.71 \pm 0.13$	$1.08032 \pm 0.0005$
*5001	325	87	$3.71 \pm 0.04$	$11.1 \pm 0.1$	$1.12534 \pm 0.00026$
267	-	-	$4.09 \pm 0.05$	$12.28 \pm 0.15$	$1.11395 \pm 0.0005$
*5005	319	73	$4.34 \pm 0.04$	$13.1 \pm 0.1$	$1.19641 \pm 0.00046$
*E291	364	65	$5.56 \pm 0.06$	$17.1 \pm 0.2$	$1.34592 \pm 0.00081$
271	-	-	$7.88 \pm 0.09$	$24.5 \pm 0.3$	$1.54009 \pm 0.0006$

\*Drill-core samples